

IN THE SPECIFICATION:

Revise page 4, lines 13-28 to read as follows:

– Figure 1 shows a diagrammatic longitudinal section of a ~~drawing~~ drawer which in the usual way comprises lateral walls 1, a front panel 2 and a rear wall 3 as well as a bottom 4. The drawer is borne by lateral draw-out rails 5 which are guided in the usual way via roller elements in supporting rails 6 which are attached to the lateral walls 7 of a carcass part. At its rear end, the draw-out rail 5 comprises a Z-shaped holding part 8 whose lower limb is connected to the draw-out rail 5 and whose upper limb, which is parallel in relation to the draw-out rail, engages a recess 9 of the rear wall 3 of the drawer. On the front corner regions of the underside of the bottom 4 an installation fitting 10 is attached which comprises a locking catch 11 for interlocking with a tab-shaped latch 12 bent out of the draw-out rail 5. For the purpose of releasing the locking connection between the catch 11 and the latch 12, a double-armed lever 13 held on the underside of the holding part of the installation fitting 10 is provided, with the handle 14 of said double-armed lever being able to be easily released with good access when the drawer is pulled out from the carcass, by activation with the fingers of the hands which grip the drawer on both sides. –;

Revise page 5, line 33 – page 6, line 11 to read as follows:

–On the side of the supporting piece 4, ~~which side faces~~ facing the bottom of the drawer, in a borehole 34 of the base plate ~~25~~ 16, the bearing gudgeon 35 of a two-armed adjustment lever 36 is held. The levers 13, 36 comprise injection-moulded plastic parts, wherein the bearing gudgeons 29, 35 are hollow and

comprise slots, and have inclined collars 37 at their ends, so that they can be pushed into the bearing boreholes until the rims of the collars 37 lap the rims of the boreholes. At one of its lever arms 38, the adjustment lever 36 comprises a wedge-shaped segment 39 which, for the purpose of adjusting the height of the front panel 2, can be swivelled into the gap between the bottom 4 of the drawer and the draw-out rail 5. At its lever arm 40, which points rearward, the other lever arm of the adjustment lever 6 comprises a handle 41 for activation. To secure the set swivelling position of the adjustment lever 36, said adjustment lever comprises projections 42, 43 which can engage associated locking recesses 44, 45 of the supporting piece. —; and

Revise the Abstract to read as follows:

– ~~The invention relates to a~~ A device for connecting a draw-out rail of a drawer guide to a drawer, ~~comprising~~ has an installation fitting which is connectable to the bottom and/or to the front or to the front panel of the drawer, with a catch which can be swivelled against spring force, with ~~said the~~ the catch being interlockable with the draw-out rail and being releasable from its locking position by a two-armed lever, held at the installation fitting, with one arm of ~~said the~~ the two-armed lever being shaped as a handle. ~~According to the invention, for~~ For releasing the locking connection, the other arm of the lever directly engages the locking catch and a force transmission element connected to ~~said the~~ the locking catch in the region of ~~said the~~ the locking catch.--